

Application/Control No.	Applicant(s)/Patent under Reexamination	
09/878,948	ABBOTT ET AL.	
Examiner	Art Unit	
Tadesse Hailu	2173	

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			ORIG	INAL		CROSS REFERENCE(S)										
	CLA	SS		SUBCLASS	CLASS	ASS SUBCLASS (ONE SUBCLASS PER BLOCK)										
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II	NTER	NAT	ONAL	CLASSIFICATION	706	14	45	50	61							
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-	(Assistant Examiner) (Date) Tadwidthele								Total Claims Allowed: 170							
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	(Le	gari	nstrum	ents Examiner)	(Date)	(Pri	mary Examiner	) (Da	ate)	1	3					

Claims renumbered in the same order as presented by applicant									☐ CPA			□ T.D.			☐ R.1.47				
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
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	20 21 22 23 24 25 26 27 28 29			50 51 52 53 54 55 56 57 58 59 60	¥.	23 24 25 26 27 28 29 30	80 81 82 83 84 85 86 87 88 89			110 111 112 113 114 115 116 117 118 119		78 79 80 81 83 84 84 84 86 87 86	140 141 142 143 144 145 146 147 148 149		4 4 4 5 5 5 5 5 5 5 5 5 5	170 171 172 173 174 175 176 177 178 179 180		108 109 110 110 117 118 10 11	200 201 202 203 204 205 206 207 208 209 210

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Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
13	211		115	241		148	271			301			331			361			391
14	212		119	242		149	272			302			332			362			392
15	213		120	243		150	273			303			333			363			393
16	214		121	244		154	274			304			334			364			394
17	215		122	245		152	275			305			335			365			395
19	216		123	246		153	276			306			336			366			396
20	217		124	247		154	277			307			337			367			397
21	218		125	248		155	278			308			338			368			398
22	219		126	249		156	279			309			339			369			399
89	220		127	250		157	280			310			340			370			400
90	221		118	251		158	281			311			341			371			401
91	222		129	252		159	282			312			342			372			402
92	223		130	253		16D	283			313			343			373			403
93	224		13%	254		161	284			314			344			374			404
94	225		132	255		162	285			315			345			375			405
95	226		133	256		163	286			316			346			376			406
96	227		134	257		164	287			317			347			377			407
97	228		135	258		165	288			318			348			378			408
98	229		136	259		166	289			319			349			379			409
99	230		130	260		167	290			320			350			380			410
100	231		138.	261		168	291.			321			351			381			411
101	232		139	262		169	292			322			352			382			412
102	233		IAO	263		170	293			323			353			383			413
103	234		141	264			294			324			354			384			414
104	235		142	265			295			325			355			385			415
105	236		143	266			296			326			356			386			416
III	237		144	267			297			327			357			387			417
112	238		145	268			298			328			358			388			418
113	239		146	269			299			329			359			389			419
114	240		147	270			300			330			360			390			420